## Search Notes



| Application/Control No. | Applicant(s)/Patent Under Reexamination |  |
|-------------------------|---|--|
| 10767593                | CHRON ET AL.                            |  |
| Examiner                | Art Unit                                |  |
| Zhang, Shirley X        | 2109                                    |  |

| SEARCHED |   |            |                     |  |  |
|----------|---|------------|---------------------|--|--|
| Class    | Subclass  | Date       | Examiner            |  |  |
| 709      | 201-203, 213-219, 227-237 and 248-250, combined with keywords "NAS", "Network Attached Storage", "NFS", "CIFS", "virtualizer", "virtualization" | 09/13/2007 | Shirley X.<br>Zhang |  |  |
| 370      | 351-430 combined with keywords "NAS", "Network Attached Storage", "NFS", "CIFS"   | 09/13/2007 | Shirley X.<br>Zhang |  |  |

| SEARCH NOTES   |            |                     |  |  |
|--|------------|---------------------|--|--|
| Search Notes   | Date       | Examiner            |  |  |
| Search "Network Attached Store" and "NAS" on Google and found that iSCSI protocol is used for communication between NAS devices. | 09/13/2007 | Shirley X.<br>Zhang |  |  |
| Read notes on "NAS" and "ISCSI" on wikipedia.org   | 09/13/2007 | Shirley X.<br>Zhang |  |  |
| See "East Search History - 09/13/2007"   | 09/13/2007 | Shirley X.<br>Zhang |  |  |
| Searched and viewed inventors' and assignee's pending applications and issued patents for potential double patenting issue       | 09/19/2007 | Shirley X.<br>Zhang |  |  |
| Consulted primary examiner Taghi Arani on claim interpretation   | 09/20/2007 | Shirley X.<br>Zhang |  |  |
| Updated East Search using keywords "file switch" and "NFS" and "CIFS"  | 02/25/2008 | Shirley X.<br>Zhang |  |  |
| Updated EAST search for prior art reference for feature of "combining multiple packets into one"                                 | 7/17/2008  | Shirley X.<br>Zhang |  |  |

| INTERFERENCE SEARCH |          |      |          |  |
|---------------------|----------|------|----------|--|
| Class               | Subclass | Date | Examiner |  |
|                     |          |      |          |  |

U.S. Patent and Trademark Office Part of Paper No.: 20080717